

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-8. (Canceled)

9. **(New)** In a valve for controlling fluids, the valve having a valve housing which has an actuator chamber and a laterally located inlet bore that communicates with a high-pressure inlet, and the actuator chamber has an actuator with a die and an actuator cap, and the actuator chamber has a conical seal, which is embodied by means of a conical face on the end of the actuator chamber and a corresponding annular sealing face on the actuator cap, and with the conical seal a cable outlet can be sealed off, the improvement wherein the actuator chamber comprises at least one additional inlet bore.

10. **(New)** The valve in accordance with claim 9, wherein the inlet bores are located symmetrically around the longitudinal axis of the actuator.

11. **(New)** The valve in accordance with claim 9, wherein the inlet bores discharge into the actuator chamber in the region of the conical face, outside the annular sealing face.

12. **(New)** The valve in accordance with claim 10, wherein the inlet bores discharge into the actuator chamber in the region of the conical face, outside the annular sealing face.

13. **(New)** The valve in accordance with claim 9, wherein the high-pressure inlet is located centrally, along the center axis of the valve housing.

14. **(New)** The valve in accordance with claim 10, wherein the high-pressure inlet is located centrally, along the center axis of the valve housing.

15. **(New)** The valve in accordance with claim 11, wherein the high-pressure inlet is located centrally, along the center axis of the valve housing.

16. **(New)** The valve in accordance with claim 9, wherein the inlet bores extend at an acute angle to the center axis of the valve housing.

17. **(New)** The valve in accordance with claim 10, wherein the inlet bores extend at an acute angle to the center axis of the valve housing.

18. **(New)** The valve in accordance with claim 11, wherein the inlet bores extend at an acute angle to the center axis of the valve housing.

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19. **(New)** The valve in accordance with claim 13, wherein the inlet bores extend at an acute angle to the center axis of the valve housing.

20. **(New)** The valve in accordance with claim 9, wherein the cross sections of the inlet bores are reduced compared to the cross section of the inlet bore of a valve having only a single inlet bore.

21. **(New)** The valve in accordance with claim 10, wherein the cross sections of the inlet bores are reduced compared to the cross section of the inlet bore of a valve having only a single inlet bore.

22. **(New)** The valve in accordance with claim 11, wherein the cross sections of the inlet bores are reduced compared to the cross section of the inlet bore of a valve having only a single inlet bore.

23. **(New)** The valve in accordance with claim 13, wherein the cross sections of the inlet bores are reduced compared to the cross section of the inlet bore of a valve having only a single inlet bore.

24. **(New)** The valve in accordance with claim 9, further comprising a cross-sectional enlargement is located between the inlet bores and the high-pressure inlet.

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25. **(New)** The valve in accordance with claim 10, further comprising a cross-sectional enlargement is located between the inlet bores and the high-pressure inlet.

26. **(New)** The valve in accordance with claim 11, further comprising a cross-sectional enlargement is located between the inlet bores and the high-pressure inlet.

27. **(New)** The valve in accordance with claim 13, further comprising a cross-sectional enlargement is located between the inlet bores and the high-pressure inlet.

28. **(New)** The valve in accordance with claim 9, wherein the actuator is embodied as a piezoelectric actuator unit.